

RUMER, Yu.B.; RYVKIN, M.S.; GOBANOV, A.A., red.; DROZHGIN, Yu.N.,
red.; KORNEYEVA, V.I., tekhn.red.

[Theory of relativity] Teoriia otnositel'nosti. Moskva, Gos.
uchebno-pedagog.izd-vo M-va prosv.RSFSR, 1960. 211 p.

(MIRA 13:7)

(Relativity (Physics))

SOBANU, A. I.

25520. Mekhanika uprog-vyazko-plasticheskikh tel IV Rastuzhenic i szhatiye
prizmy shurnal te h. fizik, 1949, vyp8, C 892-910

SO: Letipis' Ahurnal Statey, Vol. 34, Moskva, 1949

PORAY-KOSHITS, Ye. A.; GOBANOV, D. A.; AVERYANOV, V. I.

"Studying of supermolecular structures of silicate glasses by direct methods.

report submitted for Intl Conf on Physics of Non-Crystalline Solids, Delft,
Netherlands, 6-10 Jul 64.

Grebenshchikov Inst for Silicate Chemistry, AS, Leningrad.

GOBAROV, O.

They can't work in this way any more. Zhil.-kom. khoz. 12 no.3:
13-~~14~~ Mr '62. (MIRA 15:10)

1. Nachal'nik Zhilishchno-kommunal'nogo otsela zavoda "Svetlana",
Leningrad.

(Leningrad—Housing)

GOBATSEVICH, A.B.

Certain conditioned reflex mechanisms of epileptoid seizures. Zhur.
nevr.i psikh. 55 no.5:326-329 '55. (MIRA 8:7)

1. Klinika nervnykh bolezney Vojenno-meditsinskoy akademii imeni
S.M.Kirova.

(EPILEPSY, physiology,
conditioned reflex mechanism of seizures)
(REFLEX, CONDITIONED,
conditioned mechanism of epileptic seizures)

GUBATSKIV. D. P.

Hydrometallurgical Treatment of Alluvial Nickel Ore by an Ammonium Method. (In Russian.) D. P. Gorbataky and A. S. Semenova. *Journal of Applied Chemistry (USSR)*, v. 20, nos. 1-2, 1947, p. 89-96.

The second stage of the above process, i.e., the leaching out of the reduced nickel by means of ammoniacal reagents, was investigated on a commercial scale. Results are tabulated and charted.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000615510019-3"

SCOTT, I.

Experiences with permalloy materials produced in Hungary; also, remarks by E. Juvancz and P. Janos. p.41. (Kozlemenyel, Budapest. Vol. 2C, no. 1/2, 1956.)

SO: Monthly List of East European Accessions (SEAL) LC., Vol. 4, no. 7, July 1957. Incl.

GOBBI, I.

Soft magnetic sheet materials made in Hungary.

p. 84 (Magyar Hiradastechnika. Vol. 8, no. 3, Sept. 1957. Budapest, Hungary)

Monthly Index of East European Accessions (EWA) 1C. Vol. 7, no. 2,
February 1958

GOBBI, I.

TECHNOLOGY

PERIODICAL: MAGYAR HIRADASTECHNIKA, Vol. 9, no. 2/3, June 1958

Gobbi, I. Determination of hysteresis factor by measuring self-inductance variation p. 98.

Monthly list of East European Accessions (EEAI) LC, Vol. 2, No. 2,
February 1959, Unclass.

Gorb I

KENDI, Eva, dr.; CSERENYEI, Edit, dr.; GORBİ, Ida, dr.

Cough plate as a device for early diagnosis in whooping cough.
Orv. hetil. 95 no.33:895-897 15 Aug 54.

1. A Budapesti Orvostudomanyi Egyetem Kozegeszseggtani Intezetebol
(igazgato: Babis Lasslo dr. egyetemi tanar es a Povarosi Tanacs
XI. ker. Gyermekklinikajarol (igazgato: Kiralynegyi Robert dr.)
koslemeny

(WHOOPING COUGH, diagnosis
cough plate)

GOBBI, Istvan

Direct calculation of the number of turns of solenoid coils.
Hir techn 13 no.6:232-233 D '62.

1. Elektroakusztikai Gyar.

GOBBI, Istvan

Electrochemical terms established by Faraday; electrolysis, electrodes,
ions. Fiz szemle 13 no.4:113 Ap '63.

GOBBI, Istvan

Possibility for new type transformer constructions by means of applying semi-anisotropic transformer sheets. Hir techn 14 no.3:100-102 Je '63.

1. Elektroakusztikai Gyar.

COBEAJA, Petre

Throughly organizing the maintenance of cultural work. Munca sindic
7 no.5:18-20 My '63.

1. Presedinte al comitetului sindicatului de la Gospodariile Agricole
de Stat - Mosneni, regiunea Dobrogea.

GOBEC, Boris, inz. (Zagreb, Gunduliceva 33)

A special starch syrup for hard caramels. Tehnika Jug 18 no.6:
Suppl.: Preran ind 17 no.6: 1137-1143 Je '63.

1. Tehnicki direktor preduzece "Josip Kras", Zagreb.

GOBEC, R.

Yugoslavia (430)

General - Serials

Junior high schools of music in Ljubljana. p. 9.
LJUDSKA PRAVICA. (Komunistična Partija Slovenije)
Communist Party of Slovenia). Vol. 12, no. 177,
December 22, 1951.

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Vol. 1, no. 13, November 19 52.

UNCLASSIFIED.

ZENAYSHVILI, O.P.; BAKANIDZE, T.A.; GODECHIYA, B.E.; KAVTARADZE, M.A.

Results of alkopar trials in foci of necatoriasis. Medi.paraz.
i paraz.bol. 33 no.3:302-303 My-Je '64.

(MIRA 18:2)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny
imeni Virsaladze Ministerstva zdravookhraneniya Gruzinskoy SSR,
Tbilisi.

GOBRECHIYA, G.V.; KVSKVESKIRI, T.D.; KHAKHMIORRI, M.D., tekhn.red.

[Economy of Abkhazia; a statistical manual] Narodnoe khoziaistvo
Abkhazskoi ASSR; statisticheskii zhurnal, [Sukhumi] Abgostizdat,
1957. 116 p. (MIRA 11:3)

1. Abkhazian A.S.S.R. Statisticheskoye upravleniye.
(Abkhazia--Statistics)

KVEKVESKIRI, T.D., otv. za vypusk; GOBECHIYA, G.V., otv. za vypusk; GORDEZIANI, S.A., tekhn. red.

[Forty years of the achievements of Soviet Abkhazia in figures] Do-
stizheniya Sovetskoi Abkhazii za 40 let v tsifrakh. Tbilisi, Gos-
statizdat, 1961. 206 p. (MIRA 14:8)

1. Abkhazian A.S.S.R. Statisticheskoye upravleniye.
(Abkhazia--Statistics)

GOBECHTYA, T.

Technical societies advising meat packers. Mias.ind.USSR 31
no.2:32 '60. (MIRA 13:8)

1. Nauchno-tehnicheskoye obshchestvo pishchevoy promyshlennosti
Gruzinskoy SSR.
(Tiflis--Packing houses)

Def. at
Tbilisi State U.

(-CHEDZHISTIVEL, M.S.

ପ୍ରକାଶକ ପତ୍ର ମହିନେ ପରିଚୟ

ପ୍ରକାଶନ କମିଶନ

GOREDZHISHVILI, M.S.

"Decay of Scalar Mesons with Emission of Radiation." Zhur. Eksptl'. i Teoret. Fiz. 20, 893-7 (1950) Oct.

The probability of a decay of a scalar meson resulting in the formation of an electron and a neutrino has been investigated by Bethe and Nordheim (Phys. Rev. 57, 998 (1940). The case of a spontaneous disintegration of a scalar meson into an electron a neutrino, and a photon is examined here. The elementary Probability diverges logarithmically.

MIRIANASHVILI, M.M.; GOBEDZHISHVILI, M.S.

Solution of equations of the gravitational field by the
"falling box" method. Soob. AN Gruz. SSR 33 no. 3:543-548
Mr '64 (MIRA 17:8)

1. Tbilisskiy gosudarstvennyy universitet. 2. Chlen-korrespondent AN GruzSSR (for Mirianashvili).

MIRIANASHVILI, M.M.; GOBEDZHISHVILI, M.S.

Radiation during hyperbolic motion of a charge. Soob, AN Gruz.
SSR 39 no.3:551-554 S '65. (MIRA 18:10)

1. Tbilisskiy gosudarstvennyy universitet. 2. Chlen-korrespondent
AN GruzSSR (for Mirianashvili).

I. 25778-66 EWT(1) IJP(c) A1
 ACC NR: AP6016358

SOURCE CODE: UR/0251/65/039/003/0551/0554

AUTHOR: Mirianashvili, M. M. (Corresponding member AN GruzSSR); Gopedzhishvili, M. S.ORG: Tbilisi State University (Tbilisskiy gosudarstvennyy universitet)TITLE: Emission during hyperbolic motion of a charge

SOURCE: AN GruzSSR. Soobshcheniya, v. 39, no. 3, 1965, 551-554

TOPIC TAGS: electron motion, causality principle, electromagnetic field

ABSTRACT: Some authors consider that during hyperbolic motion (motion at constant acceleration) an electron does not radiate energy. Others, particularly Fulton and Rohrlich (Classical Radiation from a Uniformly Accelerated Charge, Annals of Physics, Vol 9, 41, 1964), in a detailed study of the question came to the conclusion that the hyperbolic motion of a charge is accompanied by the radiation of energy. Fulton and Rohrlich studied the motion of an electron in the inertial system S in which motion of the particle is described with the aid of ξ and

$$v(t) = \frac{d\xi}{dt};$$

where

$$\xi = \sqrt{\alpha^2 + t^2} \quad (\text{for } t = 0, \xi = \alpha > 0),$$

$$v = \frac{t}{\sqrt{\alpha^2 + t^2}} \xi_0. \quad (1)$$

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(\bar{z}_0 is a unit vector along the direction of the z axis). The field potentials, created by the charge, are L'yeonar-Vikhert(sic) potentials

$$A_p = \frac{ev_0}{R^2 v_0}, \quad R^2 = (t - t_0)^2 - r_0^2, \quad (2)$$

and the condition of causality $|t - t_0| = R \equiv |t - r_0| > 0$ guarantees that (2) is a delayed potential.

The fields obtained by Fulton and Rohrlich in accordance with the causality condition are satisfied in the region $z \neq t > 0$ but are unstable when $Z \neq t = 0$, since the fields for $Z \neq t = 0$ should be emitted when $t_0 = -\infty$ if the charge is moved along a light cone by $z = \pm \infty$. However, motion of the particle of the end mass along the light cone means that it has precisely the speed of light, but only in the physical sense. To eliminate this difficulty, it is assumed that a particle in a definite interval of time $-t' \leq t \leq t'$ moves in a homogeneously constant field and that when $t > t'$, the field is cut off and it continues to move according to the inertia of its constant speed: i.e., in the region $t' < t < t'$. Formulas (1) are accurate but outside of this region

$$Z = \frac{t}{k} + A, \quad v = \frac{1}{k},$$

where

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$$k = \frac{t}{\sqrt{\alpha^2 + t^2}}, \quad \lambda = \frac{\alpha^2}{\sqrt{\alpha^2 + t^2}},$$

0

(t' is a fixed time when cut-off of the field occurs). Consequently, if $t \geq t'$ and $t \rightarrow \pm \infty$, the following holds:

$$Z = \frac{\alpha^2 + tt'}{\sqrt{\alpha^2 + tt'}}, \quad (3)$$

$$\bar{v} = \frac{t}{\sqrt{\alpha^2 + t^2}}, \quad \bar{z}_0 = \text{const.}$$

One is easily convinced that when $t \rightarrow + t'$, all these formulas are continuously converted into the Fulton and Rohrlich formulas. In the cylindrical coordinates ρ, ζ, φ , for Au, in accordance with (2) and (3), the following is obtained:

$$A_\theta - \Phi = \frac{e}{\xi_0}, \quad A_z = \frac{ec_0}{\xi_0}, \quad A_\rho = A_\varphi = 0, \quad (4)$$

where

$$\xi_0 = \sqrt{(1 - c_0^2)\rho^2 + \zeta^2 + c_0^2t^2 - 2c_0\zeta t - 2c_0\gamma\zeta + c_0^2\gamma^2 + 2c_0\gamma t},$$

$$c_0 = \frac{t}{\sqrt{\alpha^2 + t^2}}, \quad \gamma = \frac{\alpha^2}{t}.$$

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By differentiation of (4), the authors obtain the electromagnetic field strength of the charge:

$$E_\varphi = 0, \quad E_\rho = \frac{e(1 - c_0^2)\rho}{\xi_0}, \quad E_z = \frac{e(c_0^2 - 1)}{\xi_0} (c_0 t - z + c_0 \gamma), \\ H_\rho = 0, \quad H_z = 0, \quad H_\varphi = \frac{ic_0(1 - c_0^2)\rho}{\xi_0} = c_0 S_3, \quad (5)$$

The energy flow J , radiated uniformly by the charge, is calculated according to the well-known formula

$$J = \bar{S} \cdot \vec{n},$$

where \bar{S} is the Poynting vector

$$\bar{S} = \frac{i}{4\pi} [\vec{E}\vec{H}] = \frac{H_\varphi}{4\pi} (E_\rho \vec{\xi}_0 - E_z \vec{\rho}_0);$$

\vec{n} , $\vec{\xi}_0$, and $\vec{\rho}_0$ are unit vectors:

$$J = \bar{S} \cdot \vec{n} = \frac{H_\varphi R}{4\pi R} (E_\rho \vec{\xi}_0 - E_z \vec{\rho}_0).$$

After obtaining the values of H , E , and E_z from (5) and making

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calculations for the energy flow, the authors obtain the following:

$$J = \frac{c^3 c_0^2 (1 - c_0^2) R^2 \sin^2 \theta}{4 \pi R^6 (1 - c_0 \cos \theta)^4}.$$

The total energy radiated at the moment t_Q will be

$$\frac{dW}{dt_Q} = \lim_{R \rightarrow \infty} \int J R^2 d\Omega = 0.$$

Thus, the rate of radiation dW/dt_Q for any moment t_Q after cut off of the field ($t_Q > t'$) will be zero. This corresponds to the results of the works of Pauli and Laue for the region $\pi \neq t = 0$. It is easy to see that when $t \rightarrow +t'$, formulas (3) are transformed into (1), and instead of (4) and (5), there result the formulas obtained by Fulton and Rohrlich. For the rate of radiation energy in this case

$$\frac{dW}{dt_Q} = 2/3 c^3 / \omega^3.$$

Orig. art. has: 5 formulas. [JHRS]

SUB CODE: 20 / SUBM DATE: 25Feb65 / ORIG REF: 001 / OTH REF: 003

Card 5/5 CC

H U N G :

Geology of the region of Fehervarcsuró, Iškörzenti-
gyorgy, and Izsímer. Ervin Göbel. Magyar Akadémia
Földtanit Intézet Eri Jelentés 1953, 375-87 (1954) (French
summary).—Brief descriptions are given of dolomites (8
chem. analyses) and bauxites. Michael Fleischner.

GABEL E.

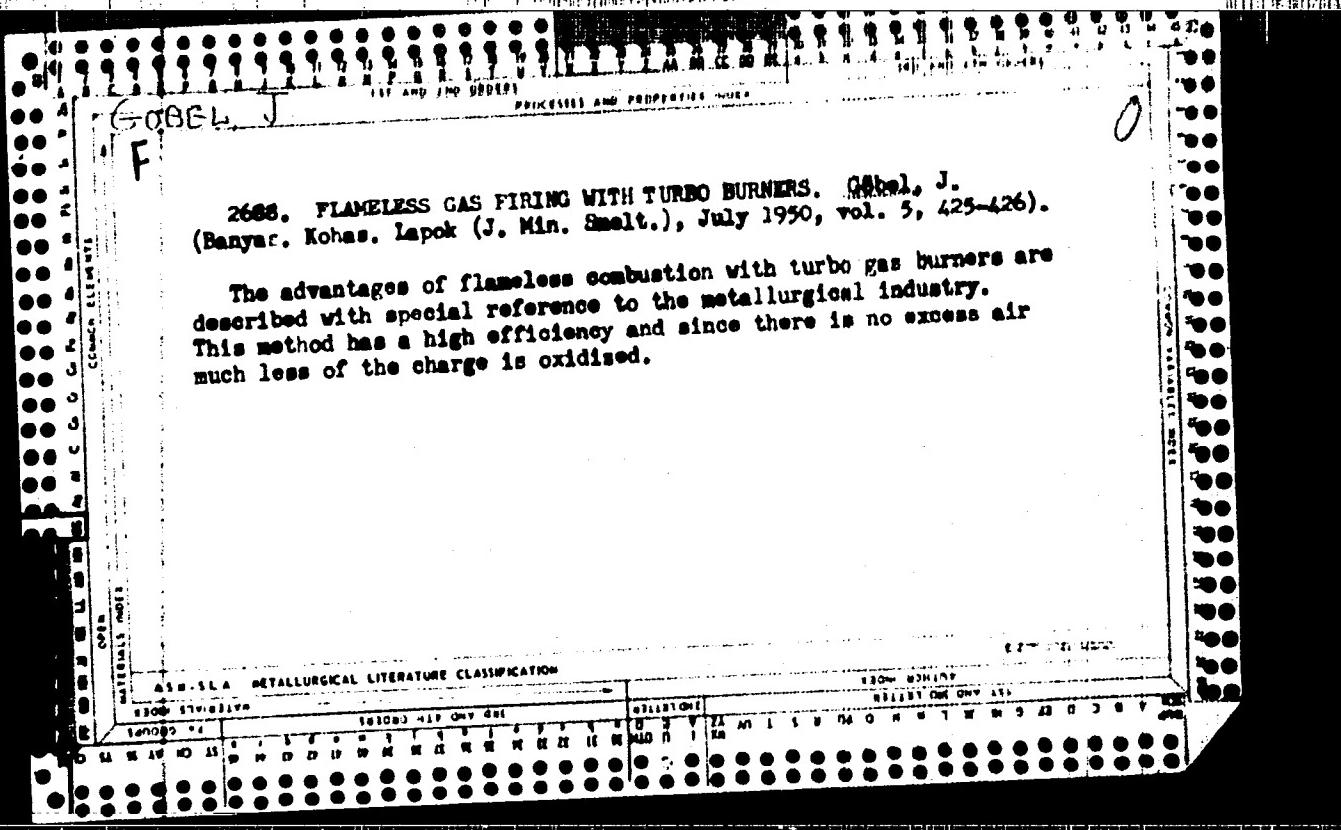
✓ Geology and mineral deposits of the mountain region
of Nagybanya and Rudabanya. Ervin Gabel, Mappor
Altami Földt. Intézet, Úri Jelentés 1934, 46-02 (Pub.
1950) (French summary).—Pyrite deposits are associated with
rhyolites and trachytes, for which petrographic data and 8
chem. analyses are given. Michael Bleicher

COBEL, E.

Geology of the Fehervaresurgo, Iszkaszentgyorgy, and Isztimér areas. p. 375.

Hungary. Foldtani Intézet. A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTÉSE.
Budapest, Hungary. Pt. 2, 1953 (published 1955)

Monthly list of East European Accessions (EEAE), LC, Vol. 8, no. 7, July 1959
uncl.a.



BIRO, N. A.; MUHLRAD, A.; GOBEL, Vera; JAKY, Susanne

Inhibition of myofibrillar ATPase activity by adenosine monophosphate.
Acta physiol. akad. sci. hung. 21 no.1:1-8 '62.

1. Biochemistry Group, Institute of Phylogeny and Genetics, Eotvos
Lorand University, Budapest.

(MUSCLES metabolism)
(ADENOSINE PHOSPHATES pharmacology)
(ADENYL PYROPHOSPHATASE antagonists)

BIRO, N. A.; MUHLRAD, A.; GOBEL, Vera; JAKY, Susanne

On the mechanism of substrate inhibition of myofibrillar ATPase.
Acta physiol. akad. sci. hung. 21 no.1:9-13 '62.

1. Biochemistry Group, Institute of Phylogeny and Genetics, Eotvos Lorand University, Budapest.

(MUSCLES metabolism)
(ADENYL PYROPHOSPHATASE antagonists)

BINDER, Laszlo, dr.; GOBOL, Zsuzsa, dr.; HARASZTI, Maria, dr.;
PARRAGH, Janosne.

Primary staphylococcal pneumonia in infants and small children.
Gyermekgyogyaszat 7 no.3:77-89 March 56

1. A fóvaros Laszlo korhaza (igazgató-foorvos: Ferencz Pal dr.)
kösléménye.

(MICROCOCCUS PHOCINES, infect.
pneumonia, in inf., incidence, bacteriol. & symptoms
(Hun))

(PNEUMONIA, in inf. & child
micrococcal, in inf., incidence, bacteriol. & symptoms
(Hun))

BINDER, Laszlo, Dr.; GOBEL, Zsuzsanna, Dr.

Lymphocytosis caused by pertussis. Orv. hetil. 99 no. 13; 442-444 30
Mr 58.

1. A Fovaros Laszlo Korhazanak Kozlemenye.
(WHOOPING COUGH, compl.
lymphocytosis (Hun))
(LYMPHOCYTOSIS, in inf. & child
in whooping cough (Hun))

GOBELEV, D. P.

Gobelev, D. P. "The effect of electrolytic solutions in connection with the vernalization of spring wheat on its growth and yield," Uchen. zapiski (Ryaz. gos. ped. in-t), Issue 7, 1949, p. 97-108, - Bibliog: 5 items.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

GOBEL'MULI, M.

Work education of youth. Sov.profsoiuzy 7 no.15:47 Ag '59.
(MIRA 12:12)

1. Zaveduyushchiy otdelom okhrany truda Beloruskogo respublikanskogo komiteta profsoyuza rabotnikov prosvetshcheniya,
vysshey shkoly i nauchnykh uchrezhdeniy.
(White Russia--Student activities)

Gebardze, D. S.

Maplewood

USSR/Physics - X-rays, History (Russian View)

"Pioneers of Russian Radiography," D. S. Gebardze

Iz Ak Nauk SSSR, Ser Fiz, Vol 17, No 2, pp 177-185

Describes historical events following the discovery of X-rays by Roentgen, which were appreciated in Germany only after creation of German Democratic Republic by the Soviets. The work of Poincare and of Becquerel was incorrect until corrected by the Russians.

157T/2

FEDOROV, A.Ye., kand.tekhn.nauk; MIKHAL'CHUK, P.A., inzh.; GOBERIS, S.I.,
inzh.

Electric heating of heat-resistant concrete. Prom. stroi. 40
[i.e. 41] no.4:38-40 Ap '63. (MIRA 16:3)
(Concrete--Testing) (Electric heating)

NEKRASOV, K.D.; GOBERIS, S.I.

Restoring structures made of refractory concrete.
Ogneupory 30 no.6:19-24 '65. (MIRA 19:1)

1. Nauchno-issledovatel'skiy institut betona i zhelezobetona
Gosstroya SSSR (for Nekrasov). 2. Novosibirskoye spetsializiro-
vannoye upravleniye tresta "Teplomontazh" (for Goberis).

~~GOBERMAN, G.~~

~~Meeting consumers' demands. Mast.ugl. 6 no.10:31 0 '57. (MIRA 10:12)~~
~~(Gorlovka--Retail trade)~~

GOBERMAN, G.

Growth of trade in coal districts. Sov. torg. no. 7:25-28 Jl '57.
(Retail trade) (MLRA 10:9)

GOBERMAN, G.

A "BOOK" about the development of consumers' cooperatives in the U.S.S.R.
("Forty years of Soviet consumers' cooperatives". Reviewed by G.
Goberman). Sov.torg. no.1:51-53 Ja '58. (MIRA 10:12)
(Cooperative societies)

GOLUBOVICH, G.; GOBERMAN, G.

Grams make thousands of tons; Moscow people save metals.
Nest.prom.i khud.promys. 2 no.10:25-26 O '61. (MIRA 14:11)

1. Nachal'nik tekhnicheskogo otdela upravleniya metalloohrabaty-vayushchey promyshlennosti Mosgorispolkoma (for Golubovich).
2. Nachal'nik otdela proyektno-konstruktorskoy kontory "Mospromprojekt".

(Metal industries)

GOBERMAN, G. (g. Zhukovskiy)

Planning work in a trade organization. Sov. torg. 37 no.10:
27-29 0 '63. (MIRA 17:1)

A bulletin on the production of locks. Moskva Koiz, 1944. 31 p.
(48-34601)

TS520.G6

GOBERMAN, Grigoriy Yefimovich; BYCHKOV, Vasiliy Ivanovich; SLOVESNIKOV, A.M., red.; GORBATKIN, B.G., tekhn. red.

[Locks and hardware] Zamki i skobianye pribory. Moskva, Gos-mestpromizdat, 1962. 166 p. (MIRA 16:4)
(Locks and keys) (Hardware)

9G77

GOBERMAN, I.

Automobile Transport 4605.0200
Automotive Industry 4405.0200

Sep 1947

"Motor Transport of the Capital," I. Goberman, 5 pp

"Avtomobil" Vol XIV, No 9

Summary of motor transport conditions in Moscow. Data
on trucks, light passenger cars and trucks, garages
and repair facilities in the city.

LO

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VYSHENSKIY, I.

37484. 25 Let Avtobusnogo Transporta "Moskvy. Avtomobil", 1949, No. 11, s. 6-8
SO: Letopis' Zhurnal'nykh Statey, vol. 7, 1949

GOBERMAN, I.M., nachal'nik.

Ways of lowering transportation costs in the building industry. Gor. khoz.
Mosk. 27 no.6:5-8 Je '53. (MLRA 6:6)

1. Upravlenie avtogruzovogo transporta Moskovskogo gorodskogo ispolnitel'-
nogo komiteta. (Construction industry--Costs)
(Building materials--Transportation)

GOBERMAN, I.M., inzhener.

Specialized trucks for transporting consumer goods. Gor.khcoz.Mosk.
28 no.1:22-23 Ja '54.
(MLRA 7:2)
(Motor trucks)

P. SIRIAN,

Organizing and developing centralized freight haulage in Moscow
Avt.transp. 35 no.6-4-6 Je '57. (MIRF 10-7)

I. Nachal'nik Glavmosavtotransa.
(Moscow--Transportation, Automotive)

GOBERMAN, I.

Work as communists should. Za rul. 17 no.8:6-7 Ag '59.
(MIRA 12:12)

1. Nachal'nik Glavmosavtotransa Mosgorispolkoma.
(Transportation, Automotive)

GOBERMAN, I.M.

Patriotic feat of the automotive transportation workers of the capital.
Gor.khoz.Mosk. 33 no.8:5-12 Ag '59. (MIRA 12:11)

1. Nachal'nik Glavmosavtotransa Mosgorispolkoma.
(Moscow--Transportation, Automotive)

ALEKSANDROV, L.A.; AKSENOVA, Z.I.; ARTEM'YEV, S.P.; AFANAS'YEV, L.L.;
BONSHTEYN, L.A.; BURKOV, M.S.; BUYANOV, V.A.; VELIKANOV, D.P.;
VERKHOVSKIY, I.A.; GOBERMAN, I.M.; DAVIDOVICH, L.N.; DMITREVNA,
G.N.; ZEMSKOV, P.P.; KAYABUKHUV, F.V.; KOLESNIK, P.A.; KOZHIN,
A.P.; KRAMARENKO, G.V.; KRUZE, I.L.; KURSHOV, A.N.; OSTROVSKIY,
N.B.; PASHINA, S.N.; SEMIKIN, N.V.; TARANOV, A.T.; TIKHOMIROV,
A.K.; ULITSKIY, P.S.; USHAKOV, B.P.; FILIPPOV, V.K.; CHERNYAVSKIY,
L.M.; CHUDINOV, A.A.; SHUPLYAKOV, S.I.; TIKHOMIROV, N.N.

Petr Valerianovich Kaniovskii; obituary. Avt.transp. 37
no.4:57 Ap '59. (MIRA 13:6)
(Kaniovskii, Petr Valerianovich, 1881-1959)

BRONSHTEYN, L.A., dotsent; AFANAS'YEV, L.L., dotsent, BASH, M.S., dotsent;
VLASKO, Yu.M., inzh.; ZEMSKOV, P.F., inzh.; KRAMARENKO, G.V.,
dotsent; LEYDERMAN, S.R., dotsent; LIV'YANT, Ye.A., ispoln. obyazan-
nosti dotsenta; LYUBINSKIY, N.M., inzh.; NAYDENOV, B.F., inzh.;
FINKEL'SHTEYN, A.L., inzh.; KHROMOV, A.A., inzh.; CHUDINOV, A.A.,
inzh.; GOBERMAN, I.M., red.; GALAKTIONOVA, Ye.N., tekhn.red.;
DONSKAYA, G.D., tekhn.red.

[Centralized automotive freight haulage] TSentralizovannye pere-
vozki gruzov avtomobil'nym transportom. Pod obshchei red. I.M.
Gobermana. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transpor-
ta i shosseinykh dorog RSFSR, 1960. 206 p. (MIRA 13:9)

1. Moscow. Avtomobil'no-dorozhnyy institut.
(Transportation, Automotive)

ARTEM'YEV, S.P.; AFANAS'YEV, L.L.; BELOUSOV, I.I.; BENENSON, I.M.; BRONSHTEYN,
L.A.; BUYANOV, V.A.; VELIKANOV, D.P.; VERKHOVSKIY, I.A.; GORINOV,
A.V.; GOBERMAN, I.M.; DAVIDOVICH, L.N.; DECTEREV, G.N.; ZVONKOV,
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Ya.A.; PETROV, A.P.; PETROV, V.I.; TARANOV, A.T.; TIKHOMIROV, N.N.;
FEDOROV, V.F.; CHUDINOV, A.A.; SHUPLYAKOV, S.I.; YANKIN, Yu.S.

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(MIRA 13:9)
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GOBERMAN, I.

Important objective of the national economy. Avt.transp.
40 no.3:8-11-14 Mr '62. (MIRA 15:2)

1. Nachal'nik Glavnogo upravleniya gruzovogo avtotransporta
Mosgorispolkoma. (Motor vehicles)

"APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R000615510019-3

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Tectonic pattern of the Lokbatan-More area based on seismic
prospecting data. Azerb. neft. khos. 42 no.1:6-8 Ja '63.

(Apsheron Peninsula—Submarine geology) (MIRA 16:10)

APPROVED FOR RELEASE: 09/19/2001

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GOHERMAN, L.

"Destroying foot-and-mouth germs in tannery sewage and waste by
compost preparation" [in French] by E. Mahlau, Veterinaria 35 no .10:
88-89 O '58.
(Foot-and-mouth disease) (MIRA 11:10)

GOBERMAN, V.A., kandidat tekhnicheskikh nauk; GOBERMAN, L.A., kandidat tekhnicheskikh nauk.

Using automobiles in farming. Mekh, i elek, sel'khoz, no, 4, 76-85 Ap '53.
(MILB 6:5)
(Motor trucks)

GOBERMAN, L.A., dots., kand.tekhn.nauk

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(Tires, Rubber--Testing)

(Wheels)

GOBERMAN, L.A., kandidat tekhnicheskikh nauk.

Analytical determination of resistance to the turning of a wheel
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khozmashina no.3:14-19 Mr '55. (MLRA 8:4)
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Studying the vibration of some elements of traveling automotive type wheels. Nauch. trudy MLTI no.11:31-53 '61 (MIRA 18:1)

Calculation of traction winches with a driving rope pulley.
Ibid. #73-84

GOBERMAN, Vitaliy Aleksandrovich; GOBERMAN, Lev Aleksandrovich;
KRAMARENKO, G.V., red.; TIKHOMIROV, N.N., retsenzent;
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[Mechanization of loading and unloading operations in transporting agricultural loads] Mekhanizatsiya pogruzochno-razgruzochnykh rabot pri perevozkakh sel'skokhoziaistvennykh gruzov. Pod red. G.V.Kramarenko. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1961. 286 p.

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GOBERMAN, L.A., kand.tekhn.nauk

Mathematical method for calculating agricultural transportation
problems. Mekh. i elek. sots. sel'khoz. 20 no.1:21-26 '62.
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GOBERMAN, M.D.; RUSAKOV, A.N.; RAGINSKIY, S.A., redaktor.

[Setting up labor and wage norms in construction] Normirovaniye
truda i zarabotnoi platy v stroitel'stve. Moskva, Gos. izd-vo
lit-ry po stroitel'stu i arkhitekture, 1953. 243 p. (MLRA 7:2)
(Construction industry) (Transportation, Automotive) (Lumbering)

GOBERMAN, M.D.; RUSAKOV, A.N.; SEMIBRATOV, V.N., redaktor; TARAYEVA, Ye.K.,
redaktor izdatel'stva; EL'KINA, E.M., tekhnicheskij redaktor

[Establishment of technical norms and calculations in the construction
industry] Tekhnicheskoe normirovanie i smety v stroitel'stve.
Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture. Pt.1.
[Technical and wage norms] Tekhnicheskoe i tarifnoe normirovanie.
1956. 242 p. (MLRA 10:3)
(Wages) (Construction industry--Production standards)

BASHINSKIY, S.V.; GOBRMAN, M.D.; YEVTYUSHKIN, D.S.; MITIN, B.A.; BUSAkov,
A.N.; MASLOV, N.A., redaktor izdatel'stva; PERSON, M.M., tekhnicheskiy redaktor

[A reference book on labor and wages in the building trades] Spravochnik po trudu i zarabotnoi plate v stroitel'stve, Issd. 2-eo, perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956.
420 p.

(MIRA 10:1)

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MITIN, Sergey Andreyevich; IL'IN, V.M., redaktor; LEYKIN, B.P., redaktor;
MASLOV, N.A., redaktor; USPENSKIY, V.V., redaktor; CHERYAK, M.Ya.,
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Andreyevich; RUSAKOV, A.N.; MASLOV, N.A., redaktor izdatel'stva;
PERSON, M.N., tekhnicheskiy redaktor; EL'KINA, E.M., tekhnicheskiy
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[A reference book on labor and wages in the building trades]
Spravochnik po trudu i zarabotnoi plate v stroitel'stve. Izd.3-e,
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KASPIN, L.A.; MENDELEVICH, I.R. [deceased]; PERNIATIN, A.Z.; GADASHEVICH, A.M.; BASHINSKIY, S.V., retsentent; GOBNERMAN, M.D., spetsred.; PRESMAN, S., red.; BEREZOVSKIY, N., tekhn.red.

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V.N., insh., nauchnyy red.; MORSKOY, K.L., red.izd-va;
MEDVDEDEV, L.Ya., tekhn.red.

[Handbook for norm-setters in the construction industry]
Spravochnik normirovshchika v stroitel'stve. Moscow, Gos.
izd-vo lit-ry po-stroit., arkhit. i stroit. materialam,
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KASPIN, L.A.; MENDEL'VICH, I.R. [deceased]; PERNYATIN, A.Z.; GADASH'EVICH,
A.M.; BASHINSKIY, S.V., retsenzent; GOBERMAN, M.D., spetsred.;
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[Production norms, estimates, and specifications for building and
assembling operations; general construction] Proizvodstvennye
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lit-ry po stroit. i arkhit. USSR, 1959. 954 p. (MIRA 12:12)
(Construction industry)

KARAVAYEVA, A.M.; GOBERMAN, M.D., otv.red.; PEVZNER, A.S., zav.red.izd-va;
EL'KINA, E.M., tekhn.red.

[Uniform time and pay standards for construction, assembly, and
repair operations in 1960] Edinyye normy i rastsenki na stroi-
tel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g.
Moskva, Gos.izd-vo lit-ry po stroyt., arkhit. i stroit.materialem.
Sbornik 27. [Acidproofing] Kislotoupornye raboty. 1960. 50 p.

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1. Russiya (1923- U.S.S.R.) Gosudarstvennyy komitet po delam
stroitel'stva. 2. Normativno-issledovatel'skaya stantsiya №.14
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(Wages) (Acid-resistant materials)

MARGULIS, L.I.; GANSKIY, V.A.; GOBERMAN, M.D., otv.red.; PEVZNER, A.S.,
zav.red.izd-va; OSENKO, L.M., tekhn.red.

[Uniform time and pay standards for construction, assembly, and
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Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materia-
lam. Sbornik 33. [Assembling the equipment for metallurgical
plants] Montazh metallurgicheskogo oborudovaniia. No.1. [Equipment
for blast-furnace plants] Oborudovanie domennykh tsekhov. 1960.
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tel'stva. 2. TSentral'noye normativno-issledovatel'skoye byuro
Ministerstva stroitel'stva RSFSR (for Margulis, Ganskiy).
(Wages) (Blast furnaces)

EZROKHI, I.B.; GOBERMAN, M.D., otv.red.; PEVZNER, A.S., zav.red.izd-va;
TEMKINA, Ye.L., tekhn.red.

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Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam.
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raboty. 1960. 72 p. (MIRA 13:6)

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po stroitel'stu magistral'nykh truboprovodov Glavgaza SSSR
"TaNISStroygaz" (for Ezrokhi).
(Wages) (Machine-shop practices) (Forging)

SEREБRYANYY, O.M.; AVGUSTOVSKIY, I.YU.; RUDAYA, V.V.; GOBEHMAN, M.D.,
etv.red.; PEVZNER, A.S., zav.red.izd-va; OSEMKO, L.N., tekhn.red.

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tel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g.

Moskva, Gos.izd-vo lit-ry po stroyt., arkhit. i stroyt.materialam.
Sbornik 26. [Assembling industrial pipes and pipe fittings] Mon-
tazh tekhnologicheskikh truboprovodov i armatury. 1960. 81 p.
(MIRA 13:6)

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Ministerstva stroitel'stva RSFSR (for Serebryanyy). 3. TSentral'-
noye normativno-issledovatel'skoye byuro Ministerstva stroitel'stva
RSFSR (for Avgustovskiy). 4. TSentral'noye normativno-issledovatel'-
skoye byuro Ministerstva stroitel'stva elektrostantsiy (for Rudaya).
(Wages) (Pipe)

GERASIMENKO, T.T.; USHAKOV, I.S.; GOBERMAN, M.D., otv.red.; PLEVZNER,
A.S., zav.red.izd-va; OSENKO, L.M., tekhn.red.

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repair operations in 1960] Edinyye normy i rostsenki na stroi-
tel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g.
Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam.
Sbornik 32. [Assembling the equipment for the chemical industry and
gas purification] Montazh oborudovaniia khimicheskoi promyshlennosti
i ochistki gazov. No.1 [Assembling the equipment for the chemical
industry] Oborudovanie khimicheskoi promyshlennosti. 1960. 85 p.
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va stroitel'stva RSFSR (for Gerasimenko). 3. TSentral'noye normativno-
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(Wages) (Chemical industries--Equipment and supplies)

KASPIN, Lev Abramovich; SMIRNOV, Boris Konstantinovich; GADAShevICH,
Anna Mikhaylovna; PERNYATIN, Aleksandr Zinov'yevich; BASHMILISKIY,
S.V., retsenzent; GOBERMAN, M.D., apets. red.; SOSNOVSKAYA, G.I.,
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[Industrial norms, wage rates, and specifications for construction
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obshchestroitel'nye raboty. Izd.5., dop. i ispr. Kiev, Gosstroj-
izdat USSR, 1961. 1025 p. (MINA 15:7)
(Building—Handbooks, manuals, etc.)

MITIN, Sergey Andreyevich; GOERMAN, M.D.; MIKHAYLOV, F.D.; RUSAKOV, A.N.; SEMIBRATOV, V.N.; TORGONENKO, Ye.A.; GIROVSKIY, V.F., glav. red.; USPENSKIY, V.V., zam. glav. red.; BASHINSKIY, S.V., red.; GORBUSHIN, P.B., red.; KUREVICH, M.S., red.; LEYKIN, B.P., red.; MALYUGIN, V.I., red.; BOGINA, S.L., red. izd-va; NAUMOVA, G.D., tekhn. red.

[Manual on labor and wages in construction] Spravochnik po trudu i zarabotnoi plate v stroitel'stve. Pod red. S.A.Mitina. Moskva, Gosstroizdat, 1962. 581 p. (MIRA 15:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'nyy institut ekonomiki stroitel'stva.
(Wages--Construction industry)

GOBERMAN, Maks Davydovich; RUSAKOV, Aleksey Nikitovich; SEMENOV,
V.N., kand. tekhn. nauk, nauchn. red.

[Establishment of technical norms and estimates in construction] Tekhnicheskoe normirovanie i smety v stroitel'stve.
Moskva, Stroizdat. Pt.1. [Technical and wage norms] Tekhnicheskoe i tarifnoe normirovanie. Izd.3., dop. 1964. 447 p.
(MIRA 17:8)

KASPIN, Lev Abramovich; GADASHEVICH, Anna Mikhaylovna; PERNIATIN,
Aleksandr Zinov'yevich; KOIFERMAN, N.D., spets. red.;
SOKOLOV, I.A., red.

[Production norms, estimates, and regulations for construction and assembly operations; general construction operations]
Proizvodstvennye normy, rastsenki i pravila na stroitel'nomontazhnye raboty; obshchestroitel'nye raboty. Izd.8., Kiev,
Budivel'nyk, 1965. 1075 p. (MIRA 18:8)

GOBERMAN, M.D., otv. red.

[Government norms and estimates for construction, assembly, and repair work] Vedomstvennye normy i rastsenki na stroitel'nye, montazhnye i remontno-stroitel'nye raboty. Moscow, Stroizdat. Sbornik V-56. 1964. 295 p. (NIKA 18:10)

1. Russia (1917- R.S.F.S.R.) Ministerstvo stroitel'stva.

GOBERMAN, P. N.

USER/Mechanics
Efficiency, Industrial

"Calculating Tolerance during Replacements of Bases,"
P. N. Goberman, Candidate in Technical Sciences, 24 pp

"Stanki i Instrument" No 8

In many cases economy in calculations is attained only
when construction bases can be utilized as technological bases.
Nevertheless, there are many industrial conditions which make it difficult to practice. Pre-
sents various mathematical formulas and diagrams showing how to overcome this problem.

1967

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GOREVICH, I. N.

25617 GOREVICH, I. N.

Dopolnitimyye krivyye raspredeleniya i polucheniye datsayev tochnykh
klassov putem otskora.
v sb: Nekotoryyye voprosy tekhnologii mashinostroyeniya.,
M.—L., 1948, s. 85-99.

S.: Letopis' Zhurnal Statey, No. 30, Moscow, 1948

GUBYAN, P. I.

Stabil'nost' rez'bovykh soedinenii. (Vestn. Mash., 1949, no. 4, p. 9-12)

Stability of threaded joints.

DLC: TM4.94

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library
of Congress, 1953.

GOBERMAN, P.N.; KUTAY, A.K., kandidat tekhnicheskikh nauk, dotsent, i.e.-daktor; SOKOLOVA, L.V., tekhnicheskiy redaktor.

[The screwing together of screw-threads with protective coatings]
Svinchivaemost' rez'b s zashchitnymi pokrytiiami. Moskva, Gos.
nauchno-tekh. izd-vo mashinostroit. lit-ry, 1954. 74 p. (MIRA 8:2)
(Screw-threads)

ABADZHI, K.I.; BOYTSOV, A.N.; VOLOSEVICH, F.P.; GOBERIAN, P.N.; KUTAY, A.K.;
HARINSKIY, F.I.; ODING, G.A.; RUBINOV, A.D.; SHITOVSKER, G.A.;
BRZHIZINSKIY, M.L., kandidat tekhnicheskikh nauk, retsenzent; PETROV,
V.I., inzhener, retsenzent; KEMPINSKIY, M.M., inzhener, redaktor;
LEYKINA, T.L., redaktor izdatel'stva; POL'SKAYA, R.G., tekhnicheskiy
redaktor

[Reference manual for production control in machine building] Spravochnik po proizvodstvennomu kontroliu v mashinostroenii. Pod obshchei red.
A.K.Kutai. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry.
1956. 670 p,
(Machinery industry)

(MLRA 9:12)

GOBERMAN, P.N., dotsent, kandidat tekhnicheskikh nauk.

Standardization of screw threads with backlashes for protective
coating. Standartizatsiya no.6:48-50 N-D '56. (MIRA 10:1)
(Screw threads, Standard)

GOBERMAN, P.N.; IL'IN, V.A.

Method for studying the nature of plating distribution on
thread profiles. Zav.lab, 22 no.10:1207 '56. (MLRA 10:5)

1.Leningradskiy institut tochnoy mekhaniki i optiki i zavod
"Krasnogvardeyets".
(Metallography)

180

PHASE I BOOK EXPLOITATION

AUTHOR: See Table of Contents.

TITLE: Theory and Design of Instrument-components in Precision Mechanics
(Teoriya i raschet elementov priborov tochnoy mekhaniki); Collect-
ed articles, Nr 22 (Sbornik stately, Vyp. 22)

PUB. DATA: Gos. nauchno-tekhni. izd-vo mashinostroitel'noy literatury,
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EDITOR: Bogdanovich, M. M., cand. of Tech. Science, Docent; Ed. In-Chief
Bol'shakov, S. A.; Ed. of Pub. House: Borodulina, I. A.; Tech.
Ed.: Sokolova, L. B.

PURPOSE: This collection is intended for engineer, technical and scientific
personnel working in the field of instrument manufacturing. It
may also be useful to students engaged in instrument-manufacturing
studies at institutions of higher education.

100

Theory and Design of Instrument-components in Precision Mechanics (Cont.)

COVERAGE

The following subjects are discussed: theory and precision of clock mechanisms and design of their components parts, such as cycloids and elastic steel-band transmissions; determination of the line of action of forces acting on the specimen in tension and compression tests; screwed connections of machine parts; torque developed in a spherical gyroscope; graphic and analytical methods for determining limits of changes of variable vector components; determination of the relative position of links in three-dimensional link mechanisms.

GOBERMAN, P. N., Candidate of Technical Sciences, Docent, "Relative Positions of Screwed Connections of Machine Parts," p. 97.

GOBHRMAN, P.N., kand. tekhn. nauk, dots.

Maintaining relative positions of surfaces of screwed parts. Sbor,
st. LITO no.22:97-105 '57. (MIRA 11:2)
(Machine-shop practice)

KUTAY, A.K., kand. tekhn. nauk, dots.; GOBERMAN, P.N., kand. tekhn. nauk, dots.

Conference in Leningrad on the interchangeability, precision, and methods of automatic control in the machinery industry. West. mash. 37 no.8:88-90 Ag '57. (MLRA 10:9)
(Leningrad--Automatic control) (Leningrad--Machinery industry)

G. G. GOBERMAN
GOBERMAN, P.N., kand. tekhn. nauk.

Screwing thread parts having protective coatings. Mashinostroitel'
no.1:30-31 Ja '58. (MIRA 11:1)
(Fastenings) (Protective coatings)

GOBERMAN, P.N., dotsent, kand.tekhn.nauk

Using the theoretical probability method for solving some problems
in the interchangeability of screw threads. Vzaim.i tekhn.izm v
mashinostr.; meshvuz.sbor. no.2:96-110 '60. (MIRA 13:8)
(Screw threads) (Interchangeable mechanisms)
(Probabilities)